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Order from OTS or SLA \$1.10

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Trans. of Zhurnal Fizicheskoi Khimii (USSR) 1944,
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DESCRIPTORS: *Acetones, *Benzenes, Decomposition,
*Photochemical reactions, Activated carbon, Nickel.

The photochemical decomposition of benzene and acetone adsorbed on active nickel and activated carbon was compared with their behavior in gaseous state. The experimental equipment permitted measurement of the increase of pressure due to secondary decomposition products which indicated the results of the experiments, in which light produced by a spark between zinc and aluminum electrodes was permitted to act on the charge either unfiltered or after elimination of light of certain (Chemistry--Physical, TT, v. 6, no. 7) (over)

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JPRS 5950

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G. V. Dzhilyan, et al., 8 pp.
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ATS RJ-4974

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I. A. Danilychev

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Danilyuk, A. S.

METHOD TO REDUCE THE CLOGGING OF SPIN-
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Order from LC or SLA mi\$1.80 ph\$1.80 61-10223

Trans. of Khimicheskiy Volokna (USSR) 1959, no. 4,
p. 61-62.

Pilot tests at the Katinin combine with a filter mounted
in front of the operating spinnerette are reported.
Preliminary results are encouraging.

(Materials--Textiles, TT, v. 5, no. 4)

61-10223

1. Synthetic fibers--Processing
2. Textiles--Processing
3. Textile industry--Equipment
4. Title: Spinnerettes
1. Danilyuk, A. S.

Office of Technical Services

Meet October with Pinto-Mitchell
by V. E. Vorobieff and I. S. Danlyuk, at
c. 12:30.
MEETING, per, Pinsky-Potashnikov Materials
1 Executive Avenue, Oakton, Virginia 22124
1003, 10 30-32. 10014X705
RPO-22-63-152

76

I. S. DANLYUK

ALL INFORMATION CONTAINED
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DATE 6/30/03 BY SP2003

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V. M. Vereshkevich, I. S. Danilyuk,
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kontrolja i struktura Avtomatiki, 1945,
Leningrad.
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Synthesizing Relay Systems for Determining Permutations,
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Checking the Thickness of Straight-Tooth Axial
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MIN 2-30

Sci - Med

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Danis, F. and Decrop, M.
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Partial trans. of Fonderie (France) 1958, no. 148,
p. 125-[232].

(Metallurgy, TT, v. 5, no. 9)

61-10642

I. Cupola furnaces--Operation
I. Danis, F.
II. Decrop, M.

Office of Technical Services

The Influence of Blast Rate, Coke Size and the
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C.S.I.R.O. 113
University of Melbourne
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